ELSEVIER

Analytica Chimica Acta 410 (2000) 217–218

ANALYTICA CHIMICA ACTA

www.elsevier.com/locate/aca

Author Index

Abbas, M.N.
— and Mostafa, G.A.
Determination of traces of nitrite and nitrate in water by solid phase spectrophotometry 185
Araki, T.
—, Tsunoi, S. and Tanaka, M.
Preparation and enantiomer separation behavior of selectively methylated β-cyclodextrin-bonded stationary phases for high performance chromatography 37
Aronkytö, P., see Härmä, H. 85

Binding, N., see Kempter, C. 47
Bruno, P.
—, Caselli, M., Curri, M.L., Genga, A., Striccoli, R. and Traini, A.
Chemical characterisation of ancient pottery from south of Italy by Inductively Coupled Plasma Atomic Emission Spectroscopy (ICP-AES). Statistical multivariate analysis of data 193

Calokerinos, A.C., see Mitsana-Papazoglou, A. 153
Campfield, T., see Nelson, B.C. 1
Caron, F., see Fortin, C. 107
Caselli, M., see Bruno, P. 193
Cataldi, T.R.I., see De Benedetto, G.E. 143
Chamosfakidi, P., see Mitsana-Papazoglou, A. 153
Chassaigne, H., see McSheehy, S. 71
Chaumery, C.J., see Riso, R.D. 97
Chen, W.-H.
—, Lin, S.-Y. and Liu, C.-Y.
Capillary electrochromatographic separation of metal ion species with on-line detection by inductively coupled plasma mass spectrometry 25
Ciriello, R., see De Benedetto, G.E. 143
Curri, M.L., see Bruno, P. 193

De Benedetto, G.E.
—, Guascito, M.R., Ciriello, R. and Cataldi, T.R.I.
Analysis by X-ray photoelectron spectroscopy of ruthenium stabilised polynuclear hexacyanometallate film electrodes 143
Decambox, P., see Motellier, S. 11
Dilgin, Y., see Yaman, M. 119

Evmiridis, N.P.
— and Yao, D.
On-line detection of nitric oxide generated by the enzymatic action of nitric oxide synthase on L-arginine using a flow injection manifold and chemiluminescence detection 167

Fernández Fernández, S., see González LaFuente, J.M. 135
Fernández Martínez, E., see González LaFuente, J.M. 135
Fernández Sánchez, M.L., see González LaFuente, J.M. 135
Fortin, C.
— and Caron, F.
Complexing capacity of low-level radioactive waste leachates for ^{60}Co and ^{109}Cd using an ion-exchange technique 107
Fragaki, A., see Mitsana-Papazoglou, A. 153

Genga, A., see Bruno, P. 193
González LaFuente, J.M.
—, Fernández Martínez, E., Vicente Pérez, J.A., Fernández Fernández, S., Miranda Ordieres, A.J., Sánchez Uría, J.E., Fernández Sánchez, M.L. and Sanz-Medel, A.
Differential-pulse voltammetric determination of low $\mu g\ l^{-1}$ cyanide levels using EDTA, Cu(II) and a hanging mercury drop electrode 135
Guascito, M.R., see De Benedetto, G.E. 143
Gucer, S., see Yaman, M. 119

Härmä, H.
—, Aronkytö, P. and Lövgren, T.
Multiplex immunoassays on size-categorized individual beads using time-resolved fluorescence 85
Heckemann, H.-J.
Highly sensitive flow analysis determination of orthophosphate using solid phase enrichment of phosphomolybdenum blue without need for organic solvents in elution 177
Hernandez, R.M., see Nelson, B.C. 1

Karst, U., see Kempter, C. 47
Kempter, C.
—, Pötter, W., Binding, N., Kläning, H., Witting, U. and Karst, U.
Tailor-made derivatizing agents for carbonyl compounds using liquid chromatography 47
Kläning, H., see Kempter, C. 47
Korpela, A., see Pantsar-Kallio, M. 65

PII: S0003-2670(00)00822-9

Lin, S.-Y., see Chen, W.-H. 25
Liu, C.-Y., see Chen, W.-H. 25
Lövgren, T., see Härmä, H. 85
Luque, M.
—, Luque-Pérez, E., Ríos, A. and Valcárcel, M.
Supported liquid membranes for the determination of vanillin in food samples with amperometric detection 127
Luque-Pérez, E., see Luque, M. 127

Marcinek, M., see McSheehy, S. 71
McSheehy, S.
—, Marcinek, M., Chassaigne, H. and Szpunar, J.
Identification of dimethylarsinoyl-riboside derivatives in seaweed by pneumatically assisted electrospray tandem mass spectrometry 71
Mikuška, P.
— and Večeřa, Z.
Effect of complexones and tensides on selectivity of nitrogen dioxide determination in air with a chemiluminescence aerosol detector 159
Miranda Ordieres, A.J., see González LaFuente, J.M. 135
Mitsana-Papazoglou, A.
—, Fragaki, A., Chamosfakidi, P. and Calokerinos, A.C.
Chemiluminometric behaviour of erythromycin and related compounds 153
Monbet, P., see Riso, R.D. 97
Mostafa, G.A., see Abbas, M.N. 185
Motellier, S.
—, Petit, S. and Decambox, P.
Quantitative capillary electrophoretic analysis for calcium and magnesium in sodium–matrix waters 11

Nelson, B.C.
—, Rockwell, G.F., Campfield, T., O'Grady, P., Hernandez, R.M. and Wise, S.A.
Capillary electrophoretic determination of oxalate in amniotic fluid 1

O'Grady, P., see Nelson, B.C. 1

Pantsar-Kallio, M.
— and Korpela, A.
Analysis of gaseous arsenic species and stability studies of arsine and trimethylarsine by gas chromatography-mass spectrometry 65
Petit, S., see Motellier, S. 11
Pötter, W., see Kempter, C. 47

Ríos, A., see Luque, M. 127
Riso, R.D.
—, Waeles, M., Monbet, P. and Chaumery, C.J.
Measurements of trace concentrations of mercury in sea water by stripping chronopotentiometry with gold disk electrode: influence of copper 97
Rockwell, G.F., see Nelson, B.C. 1

Sánchez Uría, J.E., see González LaFuente, J.M. 135
Sanz-Medel, A., see González LaFuente, J.M. 135
Smola, N.
— and Urleb, U.
Qualitative and quantitative analysis of oxytetracycline by near-infrared spectroscopy 203
Striccoli, R., see Bruno, P. 193
Szpunar, J., see McSheehy, S. 71

Tanaka, M., see Araki, T. 37
Traini, A., see Bruno, P. 193
Tsunoi, S., see Araki, T. 37

Urleb, U., see Smola, N. 203

Valcárcel, M., see Luque, M. 127
Večeřa, Z., see Mikuška, P. 159
Vicente Pérez, J.A., see González LaFuente, J.M. 135

Waeles, M., see Riso, R.D. 97
Wise, S.A., see Nelson, B.C. 1
Witting, U., see Kempter, C. 47

Yaman, M.
—, Dilgin, Y. and Gucer, S.
Speciation of lead in soils and relation with its concentration in fruits 119
Yao, D., see Evmiridis, N.P. 167